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	STAFF MEETING MINUT	ES - 10 February 1959		
<b>(1A</b>	Personnel Present:		25	
Α		Col. Burke  Col. Col. Ges  Mr. Cunn		
Α				
		CHALICE		
	1. SPACE QUESTION, NEW CONSTRUCTION AND AIR CONDITIONING:			
1A	reported that the move of present Air Division personnel to Matomic Building is set for 14 February, with occupancy proposed for 16 February. However, relocation of the Materiel Office and the Office of the Chief, Operations Branch will not be completed until 27 February, since they hinge on a move by the Management Staff on 21 February. Air conditioning of the Operations Center is set for completion 13 February.			
	at in his paper of lines for Air Suppo that air activities as they are in the larger show under t	2 February (DD/P-4-3876) or Section activities. The in DD/P are not self-sust CHALICE structure, but are he purview of an area divi	aining or single function 25	

25X1A

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e e	Approved For Release 2002/09/03 CDA-RDF63:00313A000600030001-2
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25X1A	
USAF	
25X1	A C. A careful look must be given to the command line situation in the Far East, with a view to determining a proper
25X1	radia sa sa da sa
	Mr. Bissell directed that as much staff work as possible on the above questions, be completed and sent to him before any overseas survey
•	trip is launched. 25X1A
	ACTION: Col. Burke.
25X1A	A good look must be taken at the to see which of these should come within DPD purview and which should
0.00	remain under control, within the concept that the basic responsibility for these operations will reside with DPD.
	Air activities cable traffic should begin flowing to and from DPD as soon as possible in order that proper technical guidance can be afforded those activities overseas.
	ACTION: Col. Burke and 25X1A
	A CIA Notice announcing the merger will be prepared by the DPD Administrative Branch in coordination with DD/P. The revised DPD will be located on a level with the senior DD/P staffs, reporting directly to the DD/P.
	The relationships of DPD to Cols. Geary in USAF 25X1A Headquarters must be examined, with present thinking being in favor of a centralized support office in USAF, but located preferably in the DCS/Ops area rather than DCS/Plans 25X1A
	ACTION: Mr. Bissell to discuss with Gen. Smart, Col. Geary to follow up.
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	IUI SEUNEI
Γ	Thought should be given to scrapping the present Tab 6  A simple substitute should be devised.
L	
÷	ACTION: Mr. Bissell to discuss with Gen. Smart. 25X1A
25X1A	3. PERSONNEL DISCUSSIONS WITH MPD: reported that of Military Personnel Division had been
	briefed this week on procedural handling differences between CHALICE
	Air Force detailees and those assigned to CIA in support of other
	objectives requiring Air Force personnel. It was established that the
	Air Force detailees assigned to the new Air Support Section of Operations
	Branch, DPD, would be administered through different channels in
	Headquarters Air Force than apply for CHALICE detailees. All extensions
	of tour requests on CHALICE military designees will be handled directly with Col. Geary's office from DPD, relieving MPD of their normal direct
	action responsibility in such matters.
25X1A	4. TEST STATUS BOARD: reported no change. Repeater
25X1A	tests continue tests appear to be continuing to show
25X1A	promise. A final report is expected during the week of 15 February.
	5. ACCEPTANCE OF DETACHMENT B EMERGENCY OXYGEN SYSTEM: Col. Burke
	reviewed Col. Beerli's position favoring the straight emergency system
	devised in Adams to the dual oxygen regulator system advanced by Lockheed.
	It appears that the big disadvantage to the Detachment B idea is the
25X1A	requirement for the pilot to unhook and rehook his system to the
23/1/	emergency linkup, plus the fact that there is no shutoff switch for the portable oxygen bottle. have reviewed
	both proposals and feel that the advantages of the Detachment B plan
	outweigh its dangers as an interim measure.
	The LAC dual system employs dual reducers, with the second reducer
	able to take over automatically at 70 pounds PSI, following an amber
•	warning light cockpit display. A red light then comes on at 60 pounds
4	PSI, indicating the switchover has not helped. Pilot then tries normal.
	system by manual switch. If this fails, green bottle is used for bail
	out or emergency descent.
	Discussions were scheduled today with and Cen. Flickinger
25X1A	on the merits of the two systems under examination, but Col. Eurke
	favors (1) letting Col. Beerli employ his own emergency oxygen system
	now, and (2) change later to the LAC system as it is improved which is 25X1/
1	estimated to be some six months away for installation of mod in all
	aircraft.
•	APPROVED: JAMES A. CUINTINGHAM
25X1A	
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	WILLIAM BURKE Page 3 of 4 CHAL-0568
	Colonel, USAF  Deputy Director, DPD-DD/P (Distribution: Page 4) Copy of 17

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